



Amendment Under 37 C.F.R. § 1.114(c)
U.S. Appln. No.: 10/606,965

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph No. 1 at page 2 with the following rewritten paragraph:

(Please refer to US patent application No. 10/255,669 and U.S. Patent No. 6,872,236).

With their special fullerene structure and optoelectronic properties, carbon nanocapsules can be utilized in various fields such as medicine (medical grade active carbon), light and heat absorption, electromagnetic shielding , organic light emitting materials, solar energy receivers, catalysts, sensors, carbon electrodes in lithium batteries, nanoscale composite materials with thermal conductivity and special electrical properties, and nanoscale carbon powder for printing. However, owing to the non-solubility of carbon nanocapsules, the related application is limited and insufficient.